



## Application Requirements for International Graduate Students

<b>Major (Degree)</b>	<b>Mathematics (Master of Science)</b>		
<b>College</b>	<b>College of Science and Mathematics</b>		
<b>Program Description</b>			
<p>The Department of Mathematics and Statistics offers the Master of Science degree in mathematics. The graduate program is designed to provide a solid foundation for further professional training or careers in teaching, industry, or government. Degree requirements are flexible, allowing considerable latitude in tailoring the course of study to individual preferences. Two concentrations are available: mathematics and applied mathematics. The mathematics concentration is designed for students with an undergraduate degree in mathematics or the equivalent. The applied mathematics concentration is designed not only for persons with undergraduate training in mathematics, but also for those with degrees in related disciplines, such as engineering and science, who want a solid foundation in mathematics. All required courses are offered in the late afternoon or evening.</p>			
<b>Admission &amp; Assistantship Deadlines</b>			
<b>Admission Semester</b>	<b>Application Deadline</b>	<b>Deadline to Apply for Departmental Funding</b>	
<b>Spring</b>	September 30	Contact Department	
<b>Summer</b>	February 15	Contact Department	
<b>Fall</b>	May 15	Contact Department	
<b>Admission Requirements</b>			
<b>GPA (Minimum)</b>	<b>GRE/MAT (Minimum)</b>	<b>GMAT (Minimum)</b>	<b>Proof of English Proficiency (Minimum)</b> <i>One from the below</i>
3.0 for regular admission 2.7 for conditional admission			<b>TOEFL IBT</b> 79
			<b>IELTS</b> 6.0
			<b>Pearson PTE</b> 57
			<b>LEAP 4</b> Yes, conditional admission
			<b>Degree</b> Earned in the USA
<b>Letter of Reference</b>	Recommended Two are required for Graduate Teaching Assistantship Application		
<b>Personal Statement</b>	<b>Essay</b>	<b>Undergraduate Background Requirements</b>	<b>Other Requirements</b>
Recommended Required for Graduate Teaching Assistantship Application		The Master of Science Program in Mathematics is designed for students with an undergraduate degree in mathematics or the equivalent.	Applicants for the Master of Science Program in Mathematics should have completed a minimum of 14 semester hours of mathematics beyond calculus. Courses in analysis (advanced calculus), linear algebra, and modern algebra are particularly important.
<i>Notes: Official transcripts from all colleges/universities attended (other than Wright State) and degrees are required for most programs. Financial Statement is required for I-20 processing. Proof of English Proficiency is required from all international students.</i>			
<b>Program Website</b>	<a href="http://science-math.wright.edu/math-statistics/programs/graduate/master-of-science-in-mathematics#tab=overview">http://science-math.wright.edu/math-statistics/programs/graduate/master-of-science-in-mathematics#tab=overview</a>		
<b>Program Concentration</b>	Mathematics Applied Mathematics	<b>Questions about Program</b>	Joanne Dombrowski, Ph.D. joanne.dombrowski@wright.edu
<b>Questions about how to Apply</b>	Email: <a href="mailto:international-recruitment@wright.edu">international-recruitment@wright.edu</a>	<b>Questions about Application Status</b>	Email: <a href="mailto:international-admissions@wright.edu">international-admissions@wright.edu</a>